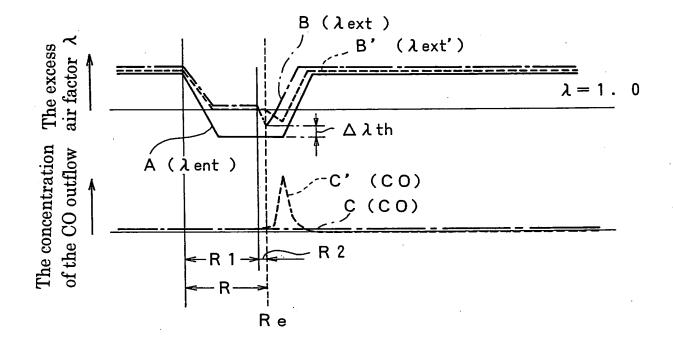
Fig.

· Intake throttling control:the feedback control by the sensor of MAF Rich control • Multiple step injection :the feedback control by λ ext, λ ent (target λ (example): λ ent $< 0_1 = 1\%$ & λ ext $> 0_2 = 1\%$) • EGR control:the feedback by the sensor of MAF 2 The judgment of ending (λext-λent)≦dλth YES YES **S12** Whether or not the rich control is required? Normal lean mode control Return Start 2 S11 **S14**

Fig.3



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Fig.4

Fig.5

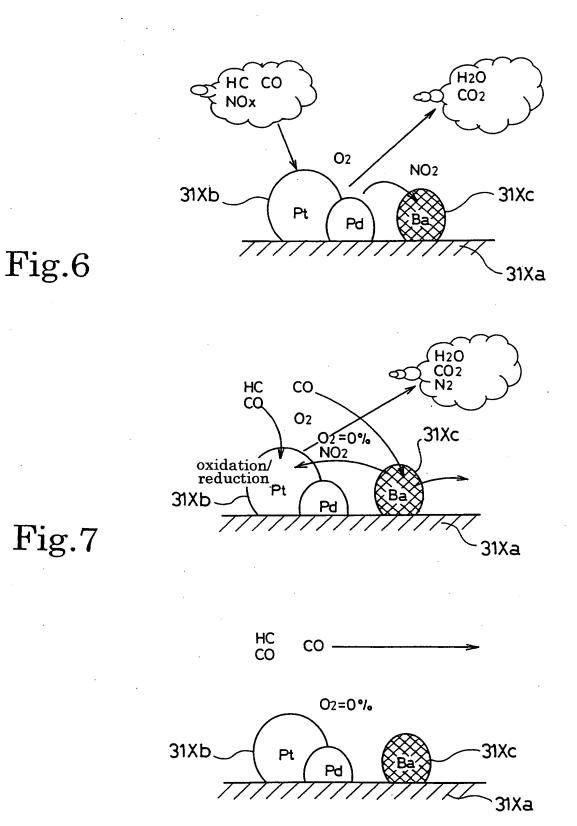


Fig.8

